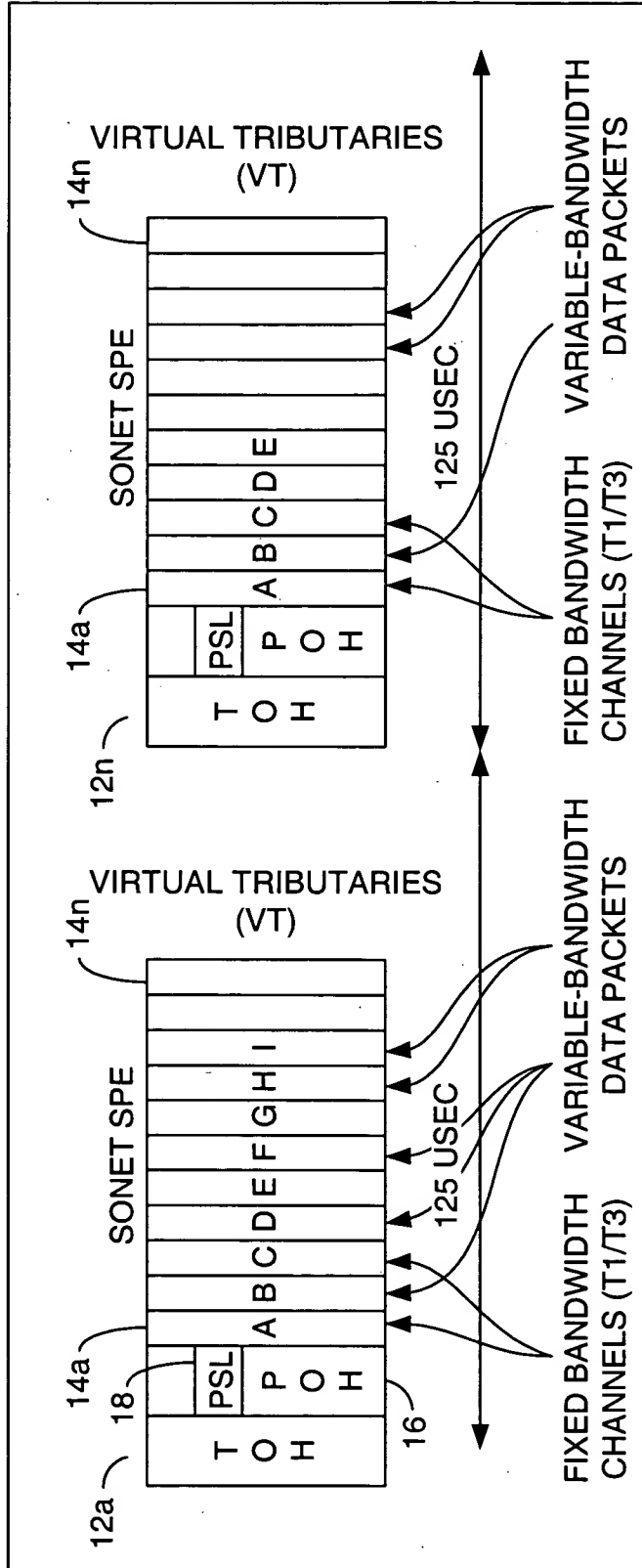


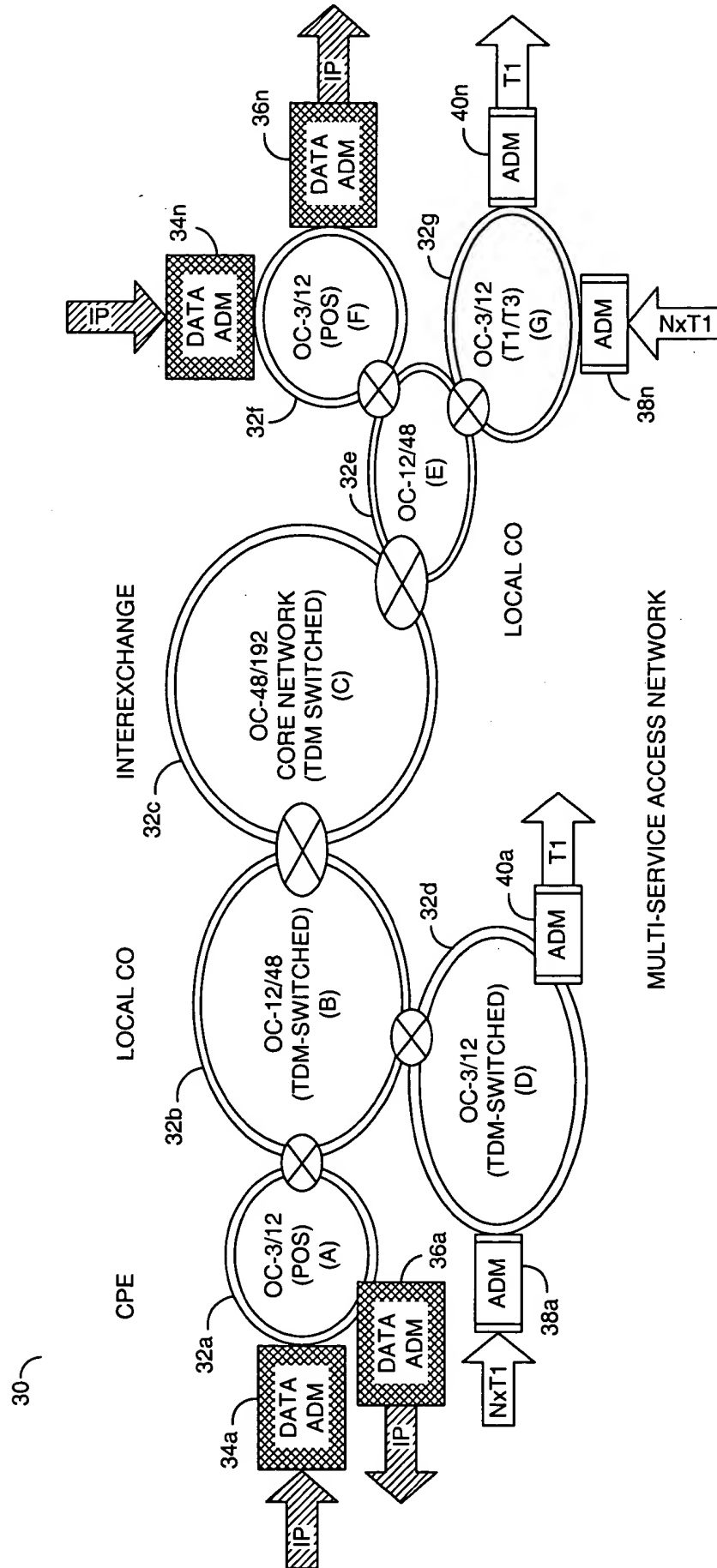


10



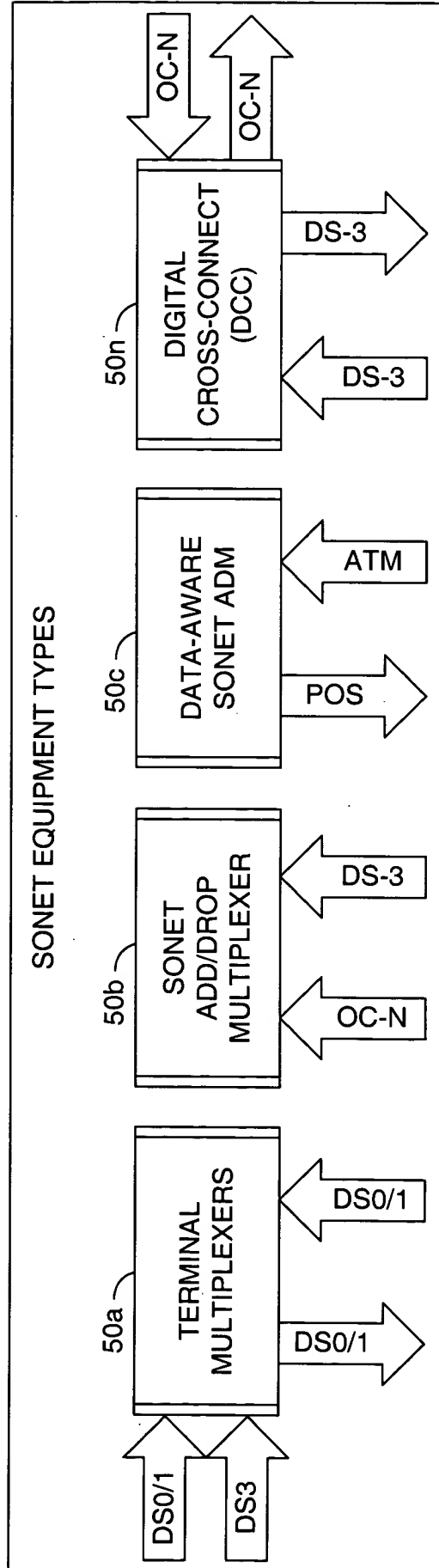
(CONVENTIONAL)

**FIG. 1**



(CONVENTIONAL)

FIG. 2



(CONVENTIONAL)

**FIG. 3**

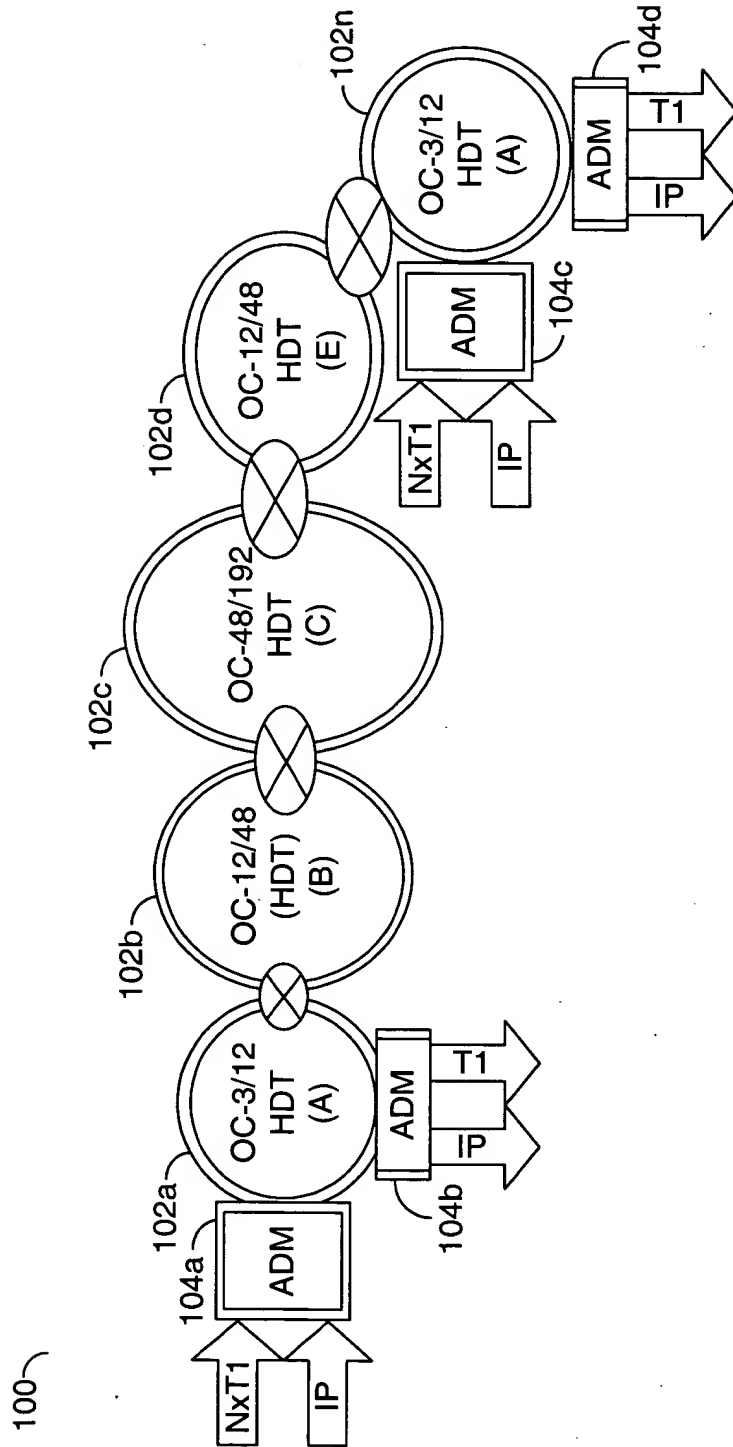


FIG. 4

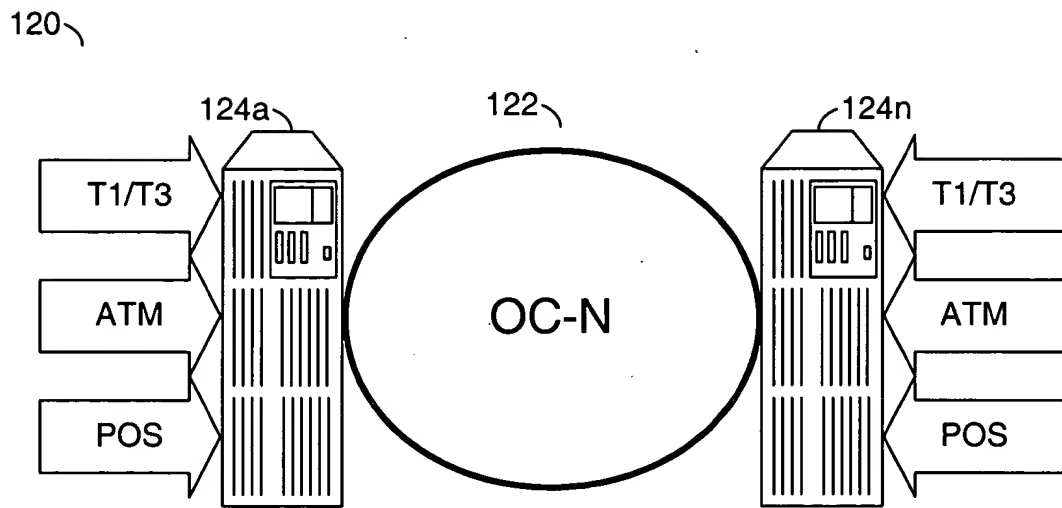


FIG. 5

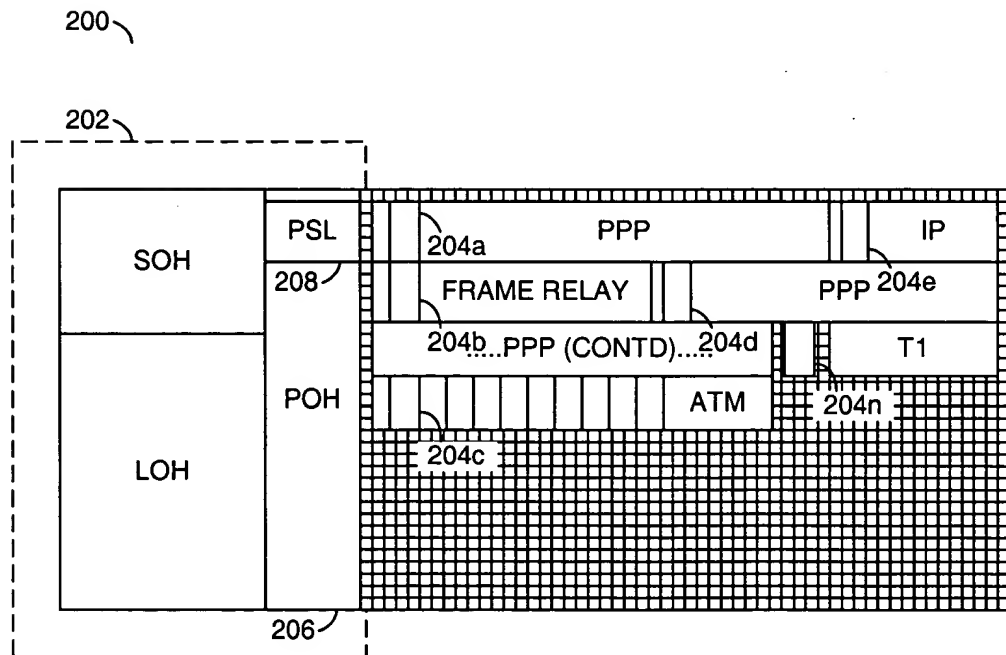
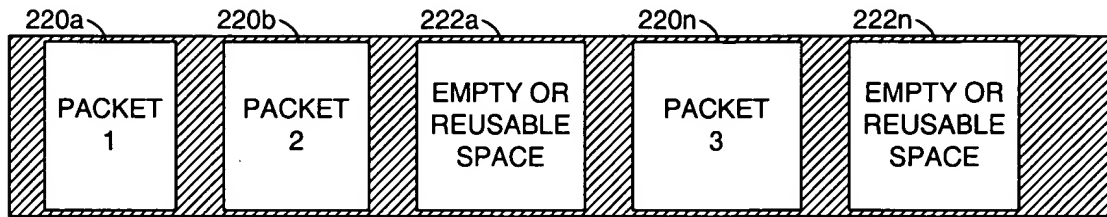
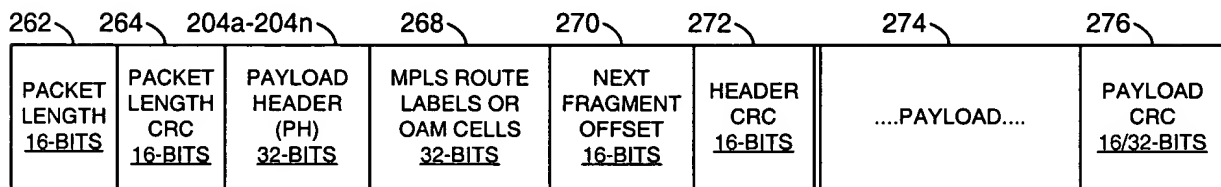


FIG. 6

200

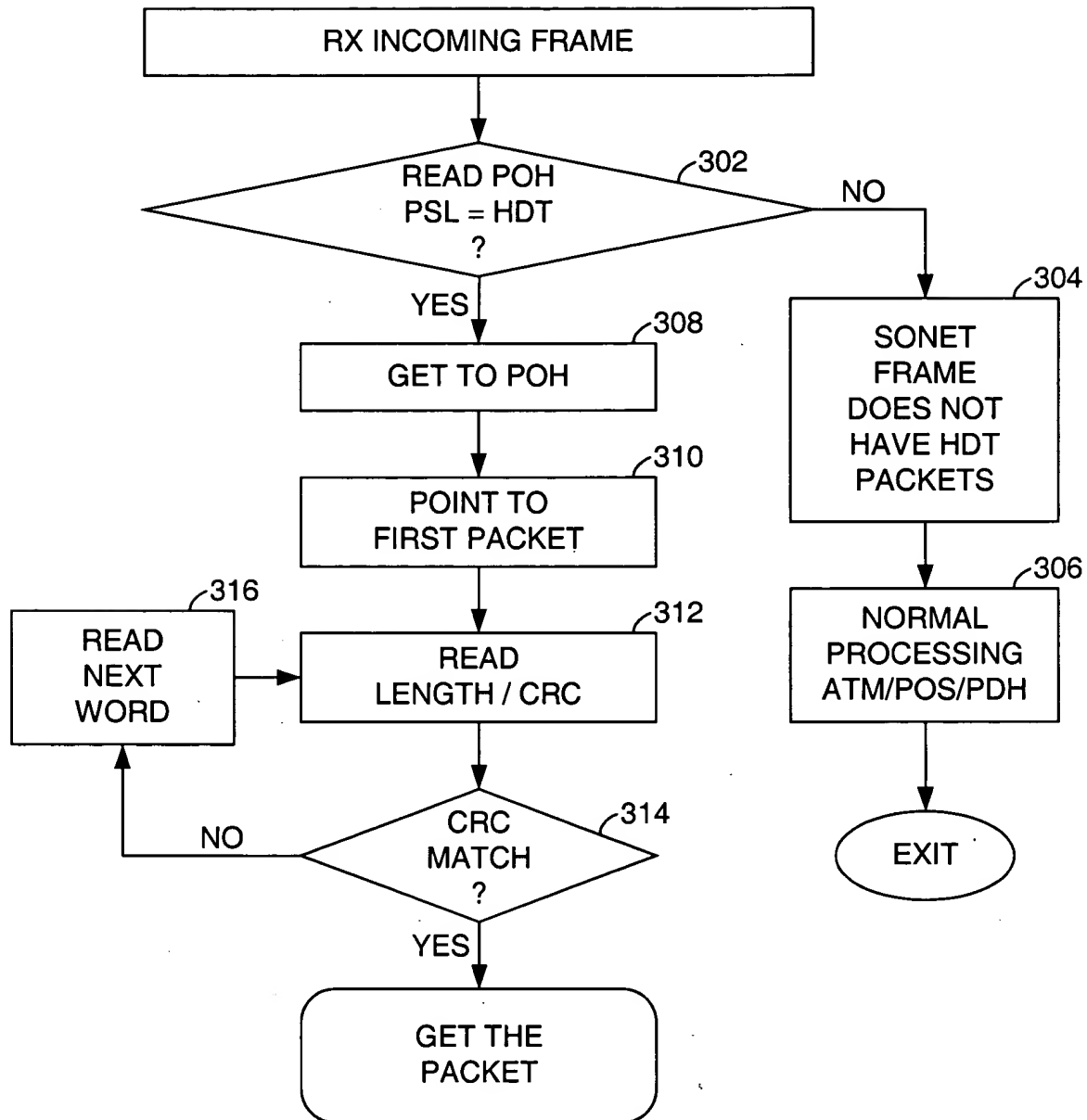
FIG. 7FIG. 8

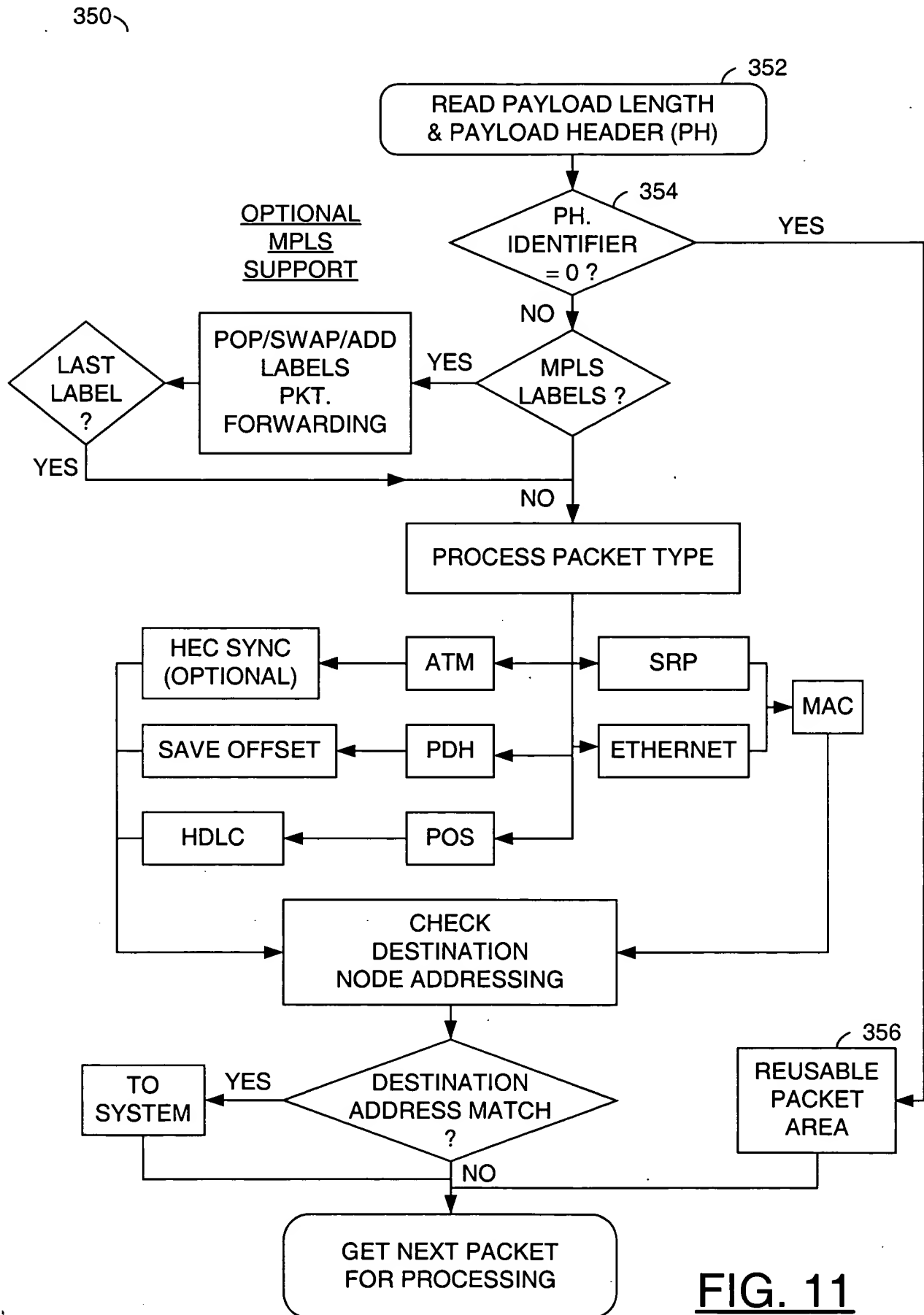
204a

292 UNUSED D31:D20	290 PADDING D18:D19	288 FRAGMENT ID D17:D16	286 HEADER LENGTH D15:D8	284 PACKET REUSE D7	282 HEADER DATA D6:D4	280 PACKET IDENTIFIER D3:D0
RESERVED FOR FUTURE USE	00 : NO PAD 01 : 1-BYTE PAD 10 : 2-BYTE PAD 11 : 3-BYTE PAD	00 NO FRAG. 01 INITIAL PKT 10 CONT. PKT 11 END PKT	LENGTH OF HEADER BYTES	0 NO 1 YES	000 NONE 001 MPLS 010 OAM 011 (FUTURE 111 USE)	0000 NULL PACKET 0001 ATM CELLS 0010 PPP 0011 IP 0100 ETHERNET 0101 PDH 0111 (FUTURE USE) 1111

FIG. 9

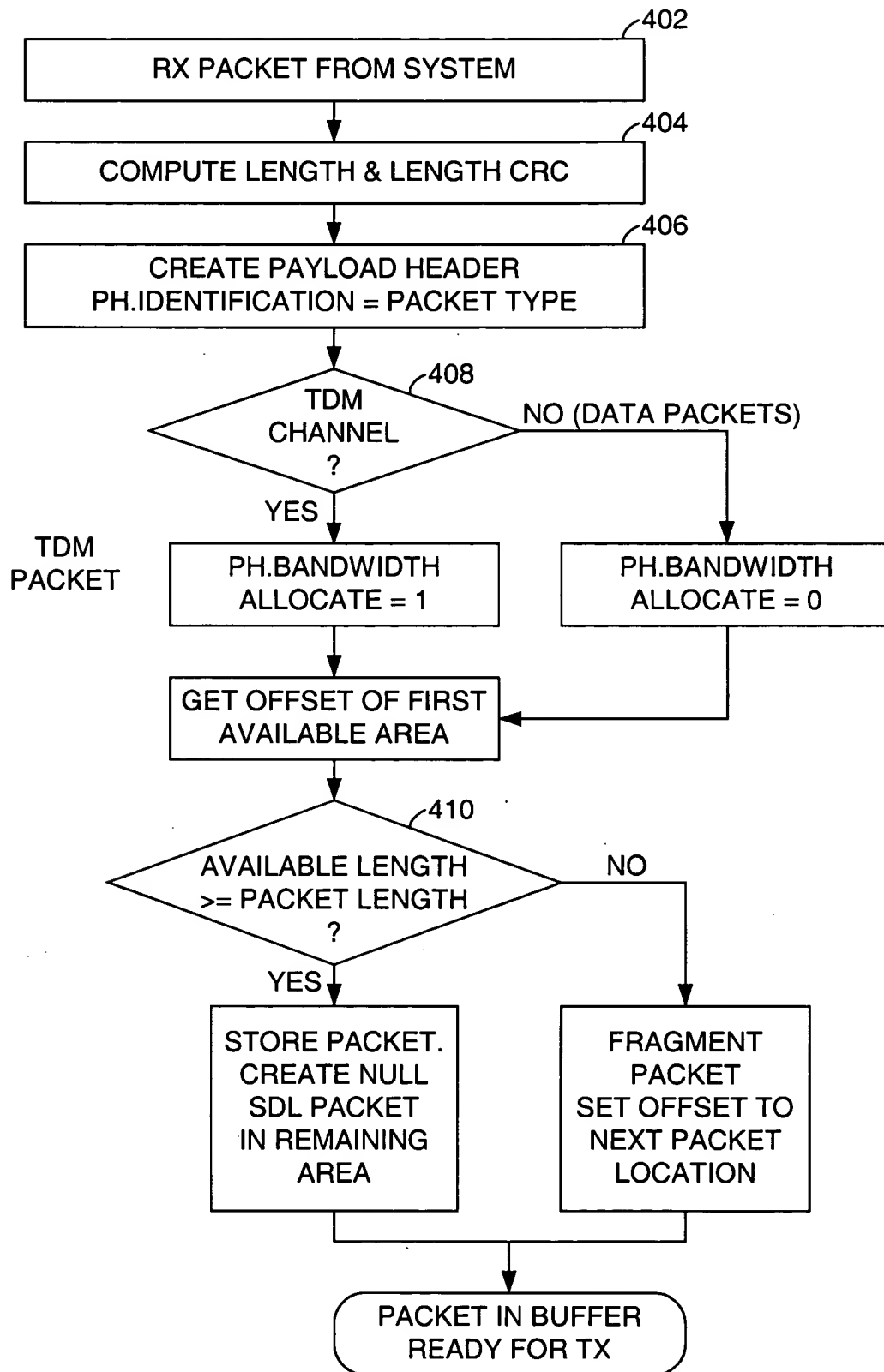
300

FIG. 10

**FIG. 11**



400

FIG. 12